# Introducing the Labplas **SANI-STICK**



- Ideal for surface sampling
- Allows to reach hard-to-reach areas
- Easier handling
- One time use
- Made to avoid sponge wedging
- Plastic sponge handle with a strong grip
- Comes with a 2.5 mil.in sterile sampling bag; 4.5 x 9 in
- TWIRL'EM bag with leak proof closure system
- Sterilized by gamma irradiation
- 100 units per case (10 packs of 10 units)
- Choice of:
  - Neutralizing agent
  - Neutralizing agent DE

#### Sani-stick user guide



Remove the tear-off strip and carefully take the sani-stick by the handle.

## STEP 2



The wet sponge is already on the handle; swipe it on the determined surface.

# STEP 3



Press on the bottom of the handle to gently release the sponge in the sterile sampling bag.

## STEP 4



Twirl the bag three times and close it with the tabs.



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STEP 5



Identify the sample on the write-on area with a permanent marker.

Catalog No.	Description	mil.in	micr.	in x in	mm x mm	oz	ml	Packaging
KSS61310NE	Sponge on handle with neutralizing buffer	2.5	63	4.5 x 9	114 x 229	15	450	Cs/100 (10 x 10)
KSS61310DE	Sponge on handle with DE neutralizing buffer	2.5	63	4.5 x 9	114 x 229	15	450	Cs/100 (10 x 10)

■ STERILITY CERTIFICATE IN EVERY BOX/FDA GRADE PLASTIC

#### **CORPORATE HEADQUARTERS**

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